SECTION 5. AND BE IT FURTHER ENACTED, That section(s) of the Annotated Code of Maryland be repealed, amended, or enacted to read as follows:

Article 41 - Governor - Executive and Administrative Departments

266DD-3.

- (C)--"ENERGY--CONSERVATION--PROJECT"--HAG--THE--MEANING STATED-UNDER-13-102-OF-THE-NATURAL-RESOURCES-ARTICLE:
- $\{E\}$ -- $^{\text{L}}$ INDUSTRIAL-ENERGY-CONSERVATION-PROJECT $^{\text{L}}$ --HAS--THE MEANING--STATED--UNDER--\$--13-102--OF--THE-NATURAL-RESOURCES ARTICLE-
- (L)--"GOLAR-ENERGY--PROJECT"--HAS--THE--MEANING--STATED UNDER-\$-13-102-OF-THE-NATURAL-RESOURCES-ARTICLE;
- (A) "COMMERCIAL BUILDING" MEANS, FOR THE PURPOSE OF PROVIDING FINANCIAL ASSISTANCE FOR AN ENERGY CONSERVATION PROJECT OR A SOLAR ENERGY PROJECT IN A COMMERCIAL BUILDING, ANY BUILDING, OTHER THAN A RESIDENTIAL BUILDING, THAT IS USED PRIMARILY TO CARRY ON A BUSINESS (INCLUDING ANY NONPROFIT BUSINESS) AND IS NOT USED PRIMARILY FOR THE MANUFACTURE OR PRODUCTION OF RAW MATERIALS, PRODUCTS, OR AGRICULTURAL COMMODITIES.
  - (B) "COMMERCIAL ENERGY AUDIT" MEANS:
- TITLE VII OF THE NATIONAL ENERGY CONSERVATION POLICY ACT, P.L. 95-619; OR
- (2) AN ONSITE INSPECTION OF A COMMERIAL BUILDING WHICH INSPECTION INCLUDES A DETERMINATION OF, AND PROVIDES INFORMATION ON:
- (I) THE TYPE, QUANTITY, AND RATE OF ENERGY CONSUMPTION OF THE BUILDING;
- MAINTENANCE AND OPERATION PROCEDURES THAT CAN BE EMPLOYED TO REDUCE THE ENERGY CONSUMPTION OF SUCH BUILDING; AND
- (III) THE COST OF IMPLEMENTING APPROPRIATE ENERGY CONSERVATION PROJECTS, A SOLAR ENERGY PROJECT, OR BOTH, AND THE SAVINGS IN ENERGY COSTS THAT ARE LIKELY TO RESULT FROM THE IMPLEMENTATION OF THE PROJECTS.
  - (E) "ENERGY CONSERVATION PROJECT" MEANS
- (1) WITH RESPECT TO A RESIDENTIAL BUILDING, THE PURCHASE OR INSTALLATION OF:
  - (I) CAULKING AND WEATHER STRIPPING;